

11/29/07

FORM 1449

INFORMATION DISCLOSURE STATEMENT

IN AN APPLICATION

(Use several sheets if necessary)

Docket Number:

NOKM.094PA

Application Number:

10/813,561

Applicant: AHOLAINEN

Filing Date: 3/30/2004

Group Art Unit: 2616

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/KY/	6167449	12/28/2000	Arnold et al.			
/KY/	6594700	7/15/2003	Graham et al.			
/KY/	6785542	8/30/2004	Blight et al.			
/KY/	20020099814	7/25/2002	Mastrianni			
/KY/	20040267876	12/30/2004	Kakivaya et al.			
/KY/	20050078644	4/14/2005	Tsai et al.			
/KY/	20050097087	5/5/2005	Punaganti Venkata et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
/KY/	WO2005/026866	3/24/2005	PCT			NA	
/KY/	EP 1 248 431	10/9/2001	EP			NA	
/KY/	EP 1 189 405	3/20/2002	EP			NA	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/KY/	11/11/2002	Ritesh Mehta, "Service Discovery in Mobile Environments", pages 1 - 12.	11/11/2002
/KY/	2000	C. Bettisletter and C. Renner, "A Comparison of Service Discovery Protocols and Implementation of the Service Location Protocol", 8 pages.	09/1/2000
/KY/	1/2003	Allard et al., "Jini Meets UPnP: An Architecture for Jini, UPnP Interoperability", pages 1-8.	1/1/2003
/KY/	7/1999	Guttman, "Service Location Protocol: Automatic Discovery of IP Network Services", IEEE Internet Computing, pages 71-80.	7/1/1999
/KY/	June 2003	3GPP, "IP Multimedia Subsystem (IMS)", 3GPP TS 23.228 V5.9.0, Release 5, June 2003.	
/KY/	Feb. 17, 2003	Camarillo et al., "Transcoding Services Invocation in the Session Initiation Protocol", February 17, 2003.	
/KY/	Oct. 25, 2002	Campbell et al., "Instant Message Transport Sessions using the CPIM Message Format", October 25, 2002.	

EXAMINER

/Kan Yuen/

DATE CONSIDERED

01/20/2008

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.